

# EVERPLAY™

Installation Inc.

## 5 YEAR WARRANTY CERTIFICATE

PROJECT NAME: \_\_\_\_\_

PROJECT ADDRESS: \_\_\_\_\_

The EVERPLAY "in situ" installed conforms to the formulations and standards of EVERPLAY Installation Inc. This warranty is in lieu of any other warranties expressed or implied, including, but not limited to any implied warranty of merchantability or fitness for a particular use. To maintain the warranty in effect, the EVERPLAY maintenance procedures must be adhered to. Note that fading and wear of the pigment, painted, or EPDM surface are considered normal wear and tear. Ambering can occur at the time of installation and will generally recede within 6 months. A split in the surface that does not allow for the free insertion of a Canadian or US quarter, is not a crack requiring repair. Not included is vandalism or other willful acts.

The sole and exclusive remedy of the buyer against EVERPLAY Installation Inc. shall be for the replacement of the defective area for a period of five years from substantial completion. No other remedy, including, but not limited to, incidental or consequential damages for lost profits, lost sales, injury to person or property, or any other incidental, or consequential loss, shall be available to the buyer or owner. The polyurethane binders SF138) utilized in the EVERPLAY "in situ" system and this project are the same as those formulated and manufactured for use in the EVERPLAY "in situ" system since 1990. The binders utilized in the EVERPLAY "in situ" contain no latex. Utilization of the SF138 will allow for the maintained EVERPLAY surface to remain resilient and perform within the requirements of the ASTM F1292-04, ASTM F1292-13, ASTM F1292-17 and ASTM F3313 for the warranty period when field tested with a Triax2010, Triax2015 or TriaxTouch instrument from the same drop heights and at the same locations tested at the time of the initial EVERPLAY installation and within the temperature range of -10°C and 50°C. The results of the drop tests at time of installation must provide a G-max less than 100 and HIC less than 850 for the noted drop heights when field tested with a Triax instrument. The warranty is to cover the performance that the surface continues to meet the requirements of CSA Z614-20 from the initial drop heights for the warranty period. For this warranty to be in effect, a report outlining the locations, drop height and results must be forwarded EVERPLAY Installation Inc. within 60 days of the initial EVERPLAY installation.



Rolf Huber, President

EVERPLAY Installation Inc.

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